

L Number	Hits	Search Text	DB	Time stamp
9	0	ritonavir near3 amorphous	USPAT; US-PGPUB	2003/01/14 17:23
10	0	ritonavir with amorphous	USPAT; US-PGPUB	2003/01/14 17:23

Checked L9, L10
JEL
1-17-2003

L Number	Hits	Search Text	DB	Time stamp
1	1021	(424/455,464,484,486;514/274,365,772,772.3, and @pd>20020207	USPAT;ccls. US-PGPUB	2003/01/14 17:05
2	16063	solid near3 dispersion	USPAT; US-PGPUB	2003/01/14 17:05
3	47	((424/455,464,484,486;514/274,365,772,772.3, and @pd>20020207) and (solid near3	USPAT;ccls. US-PGPUB	2003/01/14 17:05
4	25819	dispersion) or abt378 or abt! adj 378! or abt\$1378 or nelfinavir	USPAT; US-PGPUB	2003/01/14 17:06
5	51	(solid near3 dispersion) and (hiv or ritonavir or abt378 or abt! adj 378! or abt\$1378 or nelfinavir) and @pd>20020207	USPAT; US-PGPUB	2003/01/14 17:07
6	1140	(hiv or ritonavir or abt378 or abt! adj 378! or abt\$1"378" or nelfinavir or tablet) with (peg or polyethyleneglycol or polyethylene adj glycol or poly! adj (ethylene adj glycol or ethyleneglycol) or propyleneglycol or propylene adj glycol)	USPAT; US-PGPUB	2003/01/14 17:09
7	21	((424/455,464,484,486;514/274,365,772,772.3, and @pd>20020207) and ((hiv or ritonavir or abt378 or abt! adj 378! or abt\$1"378" or nelfinavir or tablet) with (peg or polyethyleneglycol or polyethylene adj glycol or poly! adj (ethylene adj glycol or ethyleneglycol) or propyleneglycol or propylene adj glycol)))	USPAT;ccls. US-PGPUB	2003/01/14 17:09
8	113	((424/455,464,484,486;514/274,365,772,772.3, and @pd>20020207) and (solid near3 dispersion)) or ((solid near3 dispersion) and (hiv or ritonavir or abt378 or abt! adj 378! or abt\$1378 or nelfinavir) and @pd>20020207) or ((424/455,464,484,486;514/274,365,772,772.3,937).ccls. and @pd>20020207) and ((hiv or ritonavir or abt378 or abt! adj 378! or abt\$1"378" or nelfinavir or tablet) with (peg or polyethyleneglycol or polyethylene adj glycol or poly! adj (ethylene adj glycol or ethyleneglycol) or propyleneglycol or propylene adj glycol)))	USPAT;ccls. US-PGPUB	2003/01/14 17:09

Checked LS
JER
1-14-2003